

Message

From: Hough, Palmer [Hough.Palmer@epa.gov]
Sent: 1/14/2020 2:05:55 PM
To: Schofield, Kate [Schofield.Kate@epa.gov]; Ebersole, Joe [Ebersole.Joe@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; McCracken, Betsy W. [mccracken.betsy@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Jensen, Amy A. [jensen.amy@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Szlag, Matthew [Szlag.Matthew@epa.gov]
Subject: FYI - A Complete Fisheries Inventory of the Chulitna River Basin, Lake Clark National Park and Preserve, Alaska: Example of a Minimally Disturbed Basin
Attachments: Hughes_etal_2019_TAFS_Chulitna.pdf

FYI – interesting new paper from Chulitna River basin in the Lake Clark NP

From: Holdsworth, Susan <Holdsworth.Susan@epa.gov>
Sent: Tuesday, January 14, 2020 8:32 AM
To: Hough, Palmer <Hough.Palmer@epa.gov>
Subject: FW: NRSA type paper Alaska paper

Don't know if you saw this already, but thought you might be interested about a baseline survey in portion of headwaters of Bristol Bay. It was conducted using NARS design and methods, funded by NPS.

From: Lehmann, Sarah <Lehmann.Sarah@epa.gov>
Sent: Tuesday, January 14, 2020 7:19 AM
To: Maier, Michelle <Maier.Michelle@epa.gov>
Cc: Holdsworth, Susan <Holdsworth.Susan@epa.gov>
Subject: FW: NRSA type paper Alaska paper

<https://afspubs.onlinelibrary.wiley.com/doi/full/10.1002/tafs.10205>

Sarah Lehmann
202-566-1379
Lehmann.sarah@epa.gov
Visit the [National Aquatic Resource Surveys Website](#)
[Download data](#) from the NARS

From: Herlihy, Alan Tate <alan.herlihy@oregonstate.edu>
Sent: Monday, January 13, 2020 5:51 PM
To: Lehmann, Sarah <Lehmann.Sarah@epa.gov>; Mitchell, Richard <Mitchell.Richard@epa.gov>
Cc: Kaufmann, Phil <Kaufmann.Phil@epa.gov>
Subject: NRSA type paper Alaska paper

FYI, don't know if you are tracking this specific type of paper or not but here's one I worked on with Bob Hughes in Alaska in the Chulitna River basin in the Lake Clark NP. It used the NRSA sample design and NRSA field methods/forms. It's been the only study I ever worked on where the W1_HALL (riparian disturbance) were all zeros everywhere. Had to fly in on float planes to sample (unfortunately, I wasn't involved in that part). Pretty much as reference as there exists today.

Alan

